

FIG. 1

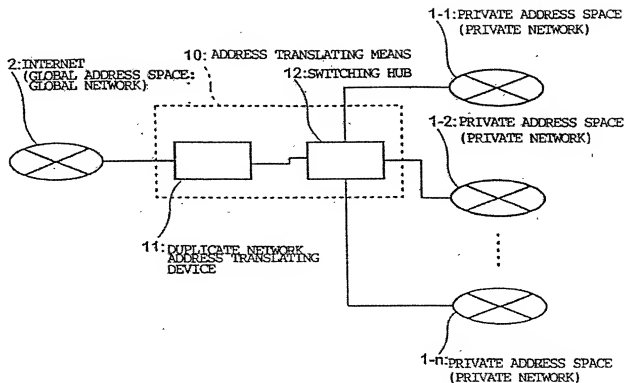


FIG. 2

NORMAL FRAME HEADER

DESTINATION ADDRESS	SENDER ADDRESS	PACKET TYPE
---------------------	----------------	-------------

VLAN-ID FRAME HEADER
 (IEEE 802.1Q)

DESTINATION ADDRESS	SENDER ADDRESS	VLAN TAG	PACKET TYPE
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FIG. 3A

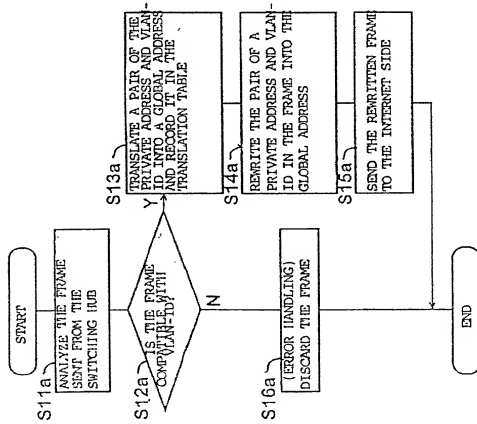
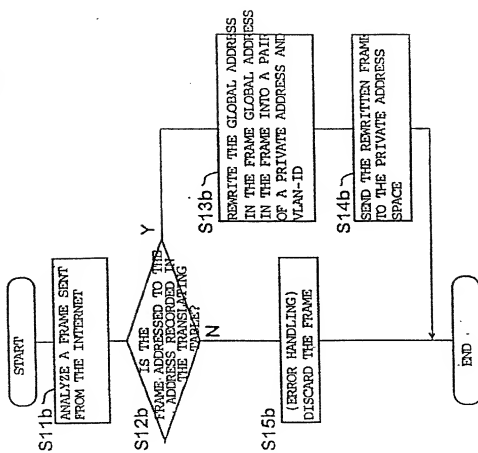


FIG. 3B



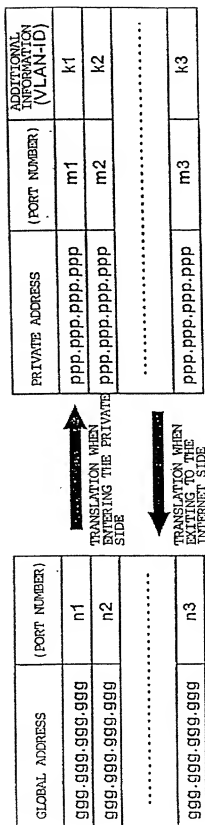


FIG. 4

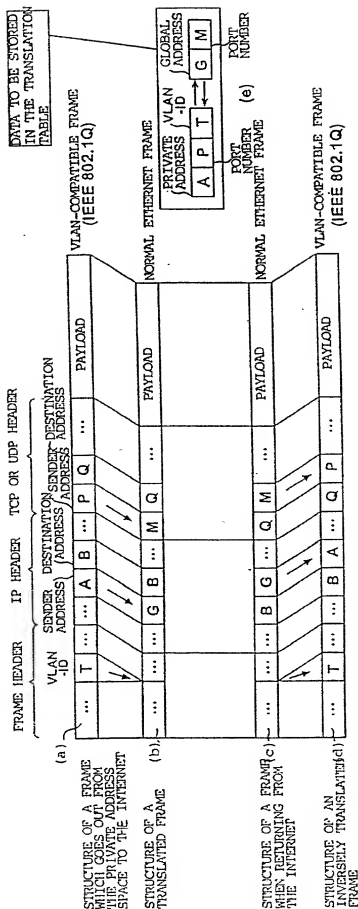


FIG. 5

FIG. 6

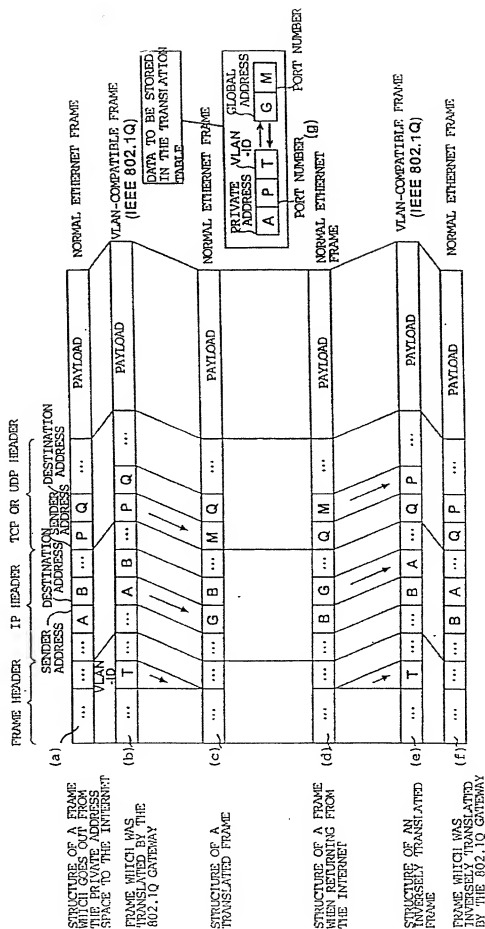


FIG. 7

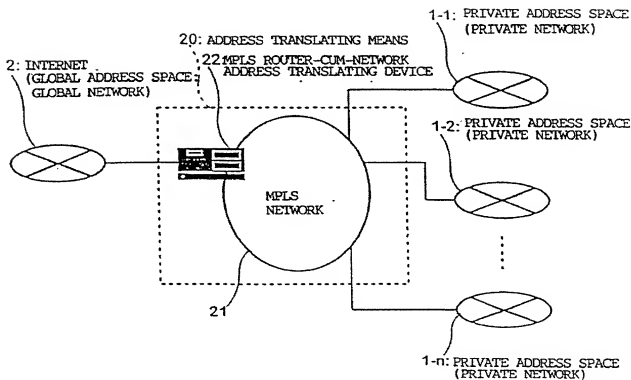
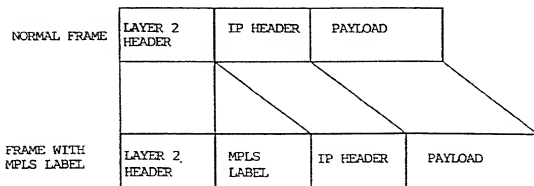


FIG. 8



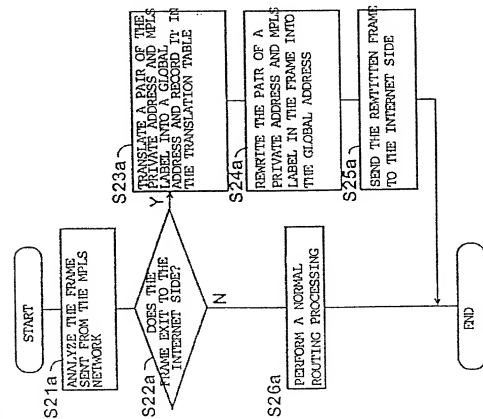


FIG. 9A

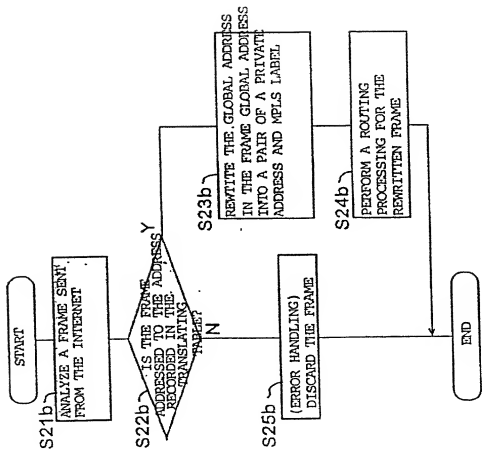


FIG. 9B

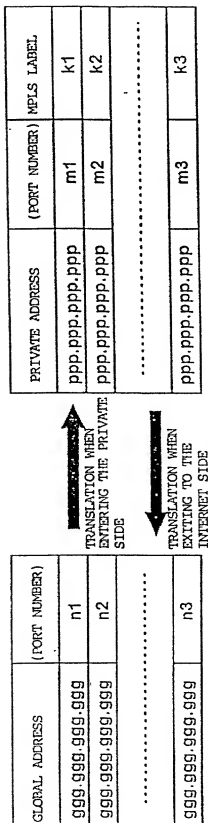


FIG. 10

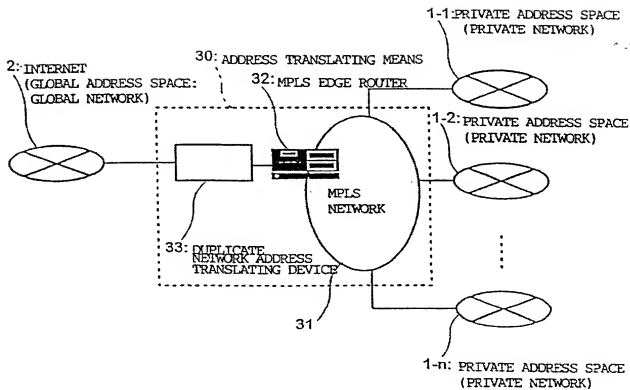
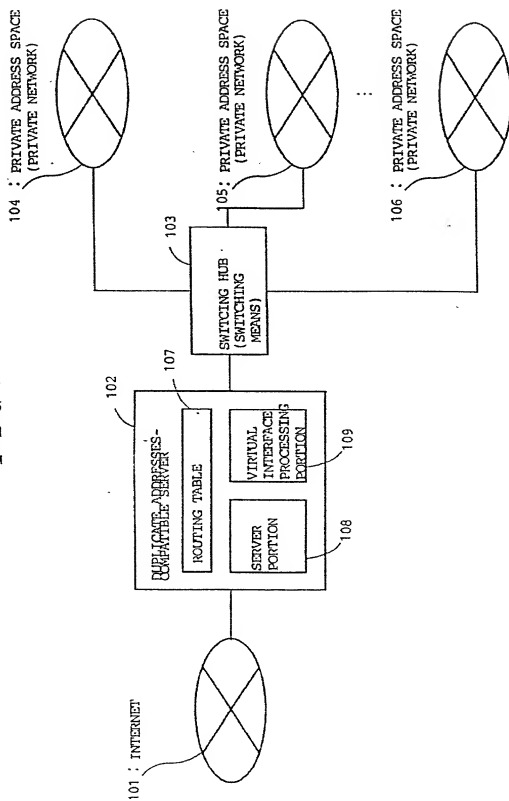


FIG. 12

NORMAL VARIOUS FRAMES

FIG. 14



NORMAL FRAME HEADER

DESTINATION ADDRESS	SENDER ADDRESS	PACKET TYPE	
DESTINATION ADDRESS	SENDER ADDRESS	VLAN TAG	PACKET TYPE

VLAN-ID FRAME HEADER
 (IEEE 802.1Q)

FIG. 15

DESTINATION	GATEWAY	MASK	INTERFACE
...
192.168.1.0	*	255.255.255.0	eth0
192.168.1.0	*	255.255.255.0	vlan0004
192.168.1.0	*	255.255.255.0	vlan0005
192.168.1.0	*	255.255.255.0	vlan0006
...

FIG. 16

10025602-0045002

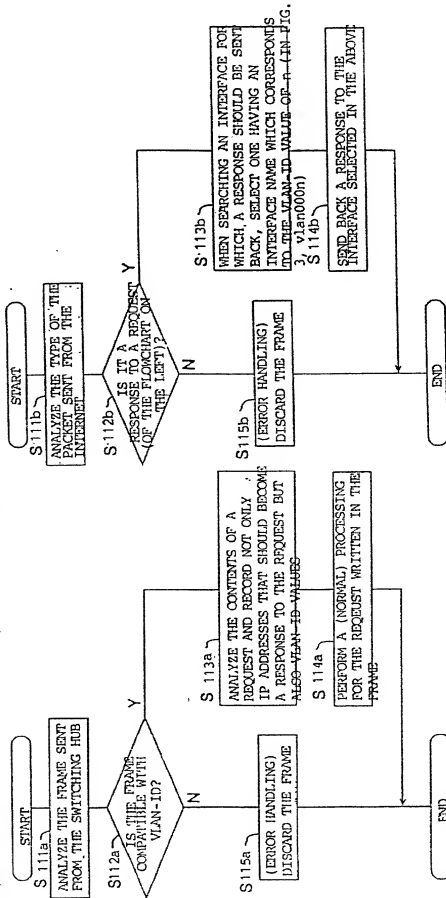


FIG. 17A

FIG. 17B

IMPORTANT ITEM	RESPONSE RECEIVER'S IP ADDRESS	ADDITIONAL INFORMATION (VLAN-ID)
m1	ppp.ppp.ppp.ppp	4
m2	ppp.ppp.ppp.ppp	5
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m3	ppp.ppp.ppp.ppp	6

FIG. 18

10025892.021502

FIG. 19

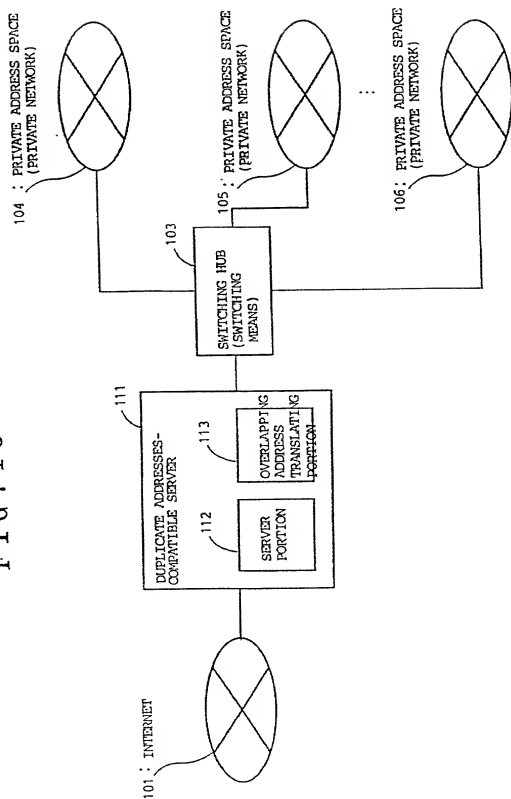


FIG. 20A

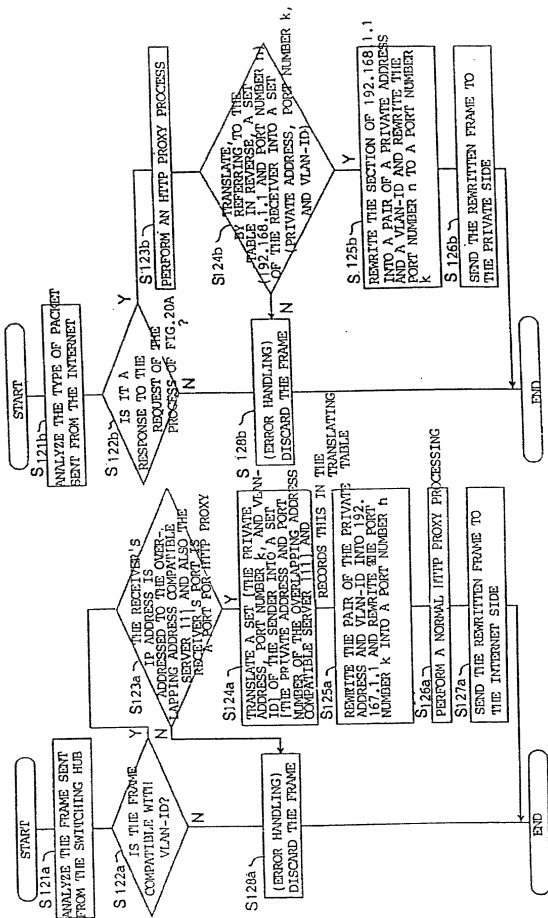


FIG. 20B

FIG. 21

